

From: Portner, Ginny
Sent: Monday, June 28, 2004 11:26 AM
To: STIC-ILL
Subject: 10/027,478

11644110 PMID: 11821846

Antibodies for defense against biological attack.

Casadevall Arturo

Division of Infectious Diseases, Albert Einstein College of Medicine,
1300 Morris Park Ave., Bronx, New York 10461, USA. casadeva@aeacom.yu.edu

Nature biotechnology (United States) Feb 2002, 20 (2) p114, ISSN

1087-0156 Journal Code: 9604648

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

Subfile: INDEX MEDICUS

Tags: Human

Descriptors: *Anthrax--prevention and control--PC; *Bioterrorism
--prevention and control--PC; Anthrax --immunology--IM; Anthrax Vaccines
--immunology--IM; Antibodies , Monoclonal--metabolism--ME; Immunization,
Passive; Immunoglobulin G--metabolism--ME

CAS Registry No.: 0 (Anthrax Vaccines); 0 (Antibodies, Monoclonal); 0
(Immunoglobulin G)

Record Date Created: 20020131

Record Date Completed: 20020506

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QR1. J68

From: Portner, Ginny
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Detail Description Paragraph:

[0271] 10. Welkos, S., Little, S., Friedlander, A., Fritz, D. & Fellows, P. The role of antibodies to Bacillus anthracis and anthrax toxin components in inhibiting the early stages of infection by anthrax spores. Microbiology 147, 1677-85. (2001).

Detail Description Paragraph:

[0272] 11. Fowler, K., McBride, B. W., Turnbull, P. C. & Baillie, L. W. Immune correlates of protection against anthrax. J Appl Microbiol 87, 305. (1999).

Detail Description Paragraph:

[0289] 28. Gaur, R., Gupta, P. K., Banerjea, A. C. & Singh, Y. Effect of nasal immunization with protective antigen of Bacillus anthracis on protective immune response against anthrax toxin. Vaccine 20, 2836-9. (2002).

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11851515 PMID: 12042864

Protection against anthrax toxin by recombinant antibody fragments
correlates with antigen affinity.

Maynard Jennifer A; Maassen Catharina B M; Leppla Stephen H; Brasky
Kathleen; Patterson Jean L; Iverson Brent L; Georgiou George
Department of Chemical Engineering, University of Texas, Austin, TX
78712, USA.

Nature biotechnology (United States) Jun 2002, 20 (6) p597-601,
ISSN 1087-0156 Journal Code: 9604648

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

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APC

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14480384 PMID: 10475977

Human immune responses to the UK human anthrax vaccine.

Baillie L W; Fowler K; Turnbull P C

DERA Chemical and Biological Defence Sector, Porton Down, Salisbury,
Wilts, UK.

Journal of applied microbiology (ENGLAND) Aug 1999, 87 (2) p306-8,

ISSN 1364-5072 Journal Code: 9706280

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

Subfile: INDEX MEDICUS

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NPL

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13091748 PMID: 8717399

Development of novel vaccines against anthrax in man.

Stepanov A V; Marinin L I; Pomerantsev A P; Staritsin N A

State Research Institute of Applied Microbiology, Obolensk, Russia.

Journal of biotechnology (NETHERLANDS) Jan 26 1996, 44 (1-3) p155-60
, ISSN 0168-1656 Journal Code: 8411927

Document type: Journal Article; Review; Review, Tutorial

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

Subfile: BIOTECHNOLOGY

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From: STIC-Biotech/ChemLib
Sent: Monday, June 28, 2004 12:10 PM
To: STIC-FPAS
Subject: FW: Generic form response

Message to you.

-----Original Message-----

From: Unknown@Unknown.com [mailto:Unknown@Unknown.com]
Sent: Monday, June 28, 2004 11:47 AM
To: STIC-Biotech/ChemLib
Subject: Generic form response

ResponseHeader=Foreign Patent Document Request

Searcher= _____

DateAssigned= _____

DateCompleted= _____

MyDate=Mon Jun 28 11:46:40 EDT 2004

submitto=Biotech01@uspto.gov

Name=portner

Empno=72798

Phone=5712720862

Artunit=1645

Office=rem 3b02

Serialnum=10/027,478

Country1=ru

PatentNo1=1347224c

Pages1=

Country2=

PatentNo2=

Pages2=

Country3=

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Pages3=

Country4=

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